IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

U.S. Patent No. : 7,143,054 B2

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Application No. : 09/897,577

Inventor(s) : Michael Emmett Doherty

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Examiner : Susanna M. Diaz

 Docket No.
 :
 8626

 Confirmation No.
 :
 1238

 Customer No.
 :
 27752

Title : Assessment of Communication Strengths of

Individuals from Electronic Messages

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 C.F.R. 1.322

Commissioner for Patents Office of Patent Publication ATTN: Certificate of Correction Branch P. O. Box 1450 Alexandria, VA 22313-1450

It is requested that the attached Certificate of Correction be issued under 37 CFR 1.322 for the above-identified patent. The mistakes are apparently due to Patent Office printing errors.

Column 14, line 17, delete " W_{ijk} "=talk activity for U_i with respect to T_{jk} " and insert -- W_{ijk}^f = talk activity for U_i with respect to T_{jk} —. Basis is found in the specification on page 21, line 19.

Column 14, line 18, delete " W_{ijk} !=listen activity for U_i with respect to T_{jk} " and insert -- W_{ijk}^{j} = listen activity for U_i with respect to $T_{jk\cdots}$ Basis is found in the specification on page 21, line 20.

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Column 14, line 22, delete " W_{ijk}^{l} may be defined in a number of manners" and insert -- W_{ijk}^{l} may be defined in a number of manners--. Basis is found in the specification on page 21, line 24.

Column 14, line 25, delete "W $_{ijk}$ t=1 if U_i submitted a message to T_{jk} , 0 otherwise (1a)" and insert --- if U_i submitted a message to T_{jk} , 0 otherwise (1a)---. Basis is found in the specification on page 21, line 26.

Column 14, line 28, delete " $W_{ijk}^t=1$ if U_i submitted initial message of T_{jk} , 0 otherwise (1b)" and insert — $W_{ijk}^l=1$ if U_i submitted initial message of T_{jk} , 0 otherwise (1b)—. Basis is found in the specification on page 22, line 1.

Column 14, line 33, delete " W_{ijk} "=percentage of messages in T_{jk} submitted by U_i (1c)" and insert -- W_{ijk}^I = percentage of messages in T_{jk} submitted by U_i (1c)--. Basis is found in the specification on page 22, line 3.

Column 14, line 36, delete " W_{ijk} "=number of messages in T_{jk} submitted by U_i (1d)" and insert -- W_{ijk}^f = number of messages in T_{jk} submitted by U_i (1d)--. Basis is found in the specification on page 22, line 5.

Column 14, line 38, delete " W_{ijk}^{l} may be defined in a number of manners," and insert -- W_{ijk}^{l} may be defined in a number of manners,--. Basis is found in the specification on page 22, line 7.

Column 14, line 40, delete " $W_{ijk}^{l}=1$ if U_i is a member of F_j , 0 otherwise (2a)" and insert -- $W_{ijk}^{l}=1$ if U_i is a member of F_j , 0 otherwise (2a)--. Basis is found in the specification on page 22, line 9.

Column 14, line 43, delete " $W_{ijk}^l=1$ if U_i submitted a message in T_{jk} , 0 otherwise (2b)" and insert — $W_{ijk}^l=1$ if U_i submitted a message in T_{jk} , 0 otherwise (2b)—. Basis is found in the specification on page 22, line 11.

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Column 14, line 47, delete "W_{ijk}=percentage of messages in T_{ik} submitted by U_i (2c)" and insert -- W_{ijk}^l = percentage of messages in T_{jk} submitted by U_i (2c)--. Basis is found in the specification on page 22, line 13.

Column 14, line 51, delete "W iik = number of messages in Tik submitted by U i (2d) and insert - W_{ijk}^l = number of messages in T_{jk} submitted by U_i (2d)--. Basis is found in the specification on page 22, line 15.

Respectfully submitted,

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Date: February 5, 2008 Customer No. 27752